

**SECRET**Declassification Review by  
NGA/DoD

T51317

1963 JUN 17 23 28

**PRIORITY**

P 172144Z

FM CIA WASHDC

TO RUCSBR/SAC OFFUTT AFB, OMAHABN NEB

RUEAHQ/DIAXX

RUECYG/NAVY PIC

RUWGAA/HQS 2ND AF BARKSDALE, LA

RUWGSM/4080TH SRW, LAUGHLIN AFB, TEXAS

DA GRNC

BT

**SECRET**CITE CIA-Z-680

FOR DI, BRASS KNOB, DOCR, DM 4, DIM, SAC HQS, OMAHA. FROM NATIONAL  
PHOTOGRAPHIC INTERPRETATION CENTER. SUBJECT: FILM EVALUATION  
MISSION 3630.

1. CAMERA B 15 WAS USED IN MISSION 3630 FLOWN ON 14 JUNE 63;  
PROCESSING WAS ACCOMPLISHED BY NAVY PIC.
2. ORIGINAL NEGATIVE: RESOLUTION IS GOOD AND THE EXPOSURE IS  
ADEQUATE.
3. 9R SIDE: NUMEROUS CONTINUOUS, PARALLEL, VERY FINE PLUS  
DENSITY STREAKS OCCUR THROUGHOUT THE MISSION, THE MOST PROMINENT  
APPEARING 6.1 INCHES IN FROM THE OUTBOARD (TITLE) EDGE. THESE  
PROBABLY OCCURRED PRIOR TO PROCESSING, AS TWO PROCESSORS WERE  
USED ON THIS FILM. A PATTERN OF TWO MINUS DENSITY SPOTS, ONE  
APPEARING 1.3 INCHES IN FROM THE OUTBOARD EDGE AND THE OTHER 1.1  
INCHES IN FROM THE SAME EDGE, OCCUR EVERY 1.58 INCHES APART THROUGH-  
OUT THE MISSION. A FINE PLUS DENSITY STREAK, ORIGINATING AT A

18 JUN 1963

HTS  
GE  
ACI  
CFC  
FILE

**SECRET**

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

HEAT SPLICE ON FRAME 936, AND ASSOCIATED WITH A FINE ABRASION, CONTINUES THROUGHOUT THE MISSION. SMALL EMULSION BLISTERS OCCUR ON 10 FRAMES. HANDLING MARKS, ABRASIONS AND EMULSION LIFTS OCCUR AT RARE INTERVALS SCATTERED THROUGHOUT.

4. 9L SIDE: THREE FINE PARALLEL SCRATCHES APPEAR ADJACENT TO THE INBOARD EDGE OF THE FILM BEGINNING ON FRAME 302, AND CONTINUE THROUGHOUT THE FILM. THESE SCRATCHES OCCURRED PRIOR TO PROCESSING AS TWO PROCESSORS WERE USED ON THIS MATERIAL. A FINE INTERMITTENT SCRATCH OCCURS 2.1" IN FROM THE INBOARD EDGE THROUGHOUT THE FILM. A TWO INCH BAND, SLIGHTLY MORE DENSE THAN THE REST OF THE FRAME, OCCURS CONTINUOUSLY ALONG THE INBOARD EDGE ON FRAMES 267-399. EDGE STATIC IS PRESENT ALONG THE OUTBOARD EDGE OF THE FILM ON FRAMES 1 TO 25. HANDLING MARKS, DIRT AND CRIMPS OCCUR RARELY AND ARE SCATTERED.

5. NO CAMERA MALFUNCTIONS OCCUR ALTHOUGH METERING IS SLIGHTLY ERRATIC THROUGHOUT THE FILM. NO PROCESSING PROBLEMS WERE OBSERVED.

6. POSITIVE: PI SUITABILITY IS GOOD WHERE WEATHER PERMITS. CLOUDS COVER 60-65 PERCENT OF THE MISSION.

7. PRINTING AND PROCESSING ARE GOOD.

SCP-1

S E C R E T

END OF MESSAGE

(SIG CEN NOTE: MESSAGE ALSO TRANSMITTED TO CIA WATCH ASP/RR)